

PATENT
Confirmation No. 7839
Atty. Docket No. PP-1512.101

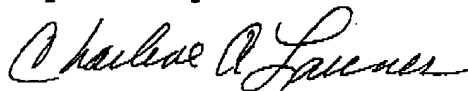
REMARKS

Applicant submits this Amendment merely to correct an obvious typographical error in identifying claim dependency. Applicant thanks the Examiner for identifying the typographical error and drawing it to Applicant's attention.

Attached hereto is a marked-up version of the change made to claim 23 by the current amendment. The attached page is captioned "Version With Markings to Show Changes Made."

The Commissioner for Patents is hereby authorized to charge any additional fees (or credit any overpayment) associated with this communication and which may be required under 37 CFR 1.16 and 1.17 to Deposit Account No. 03-1664. This, however, is not authorization to pay the issue fee.

Respectfully submitted,



Charlene A. Launer
Registration No. 33,035
Attorney for Applicant

Date: April 17, 2003

CHIRON CORPORATION
Intellectual Property
4560 Horton Street
Emeryville, CA 94608-2916
Telephone: (510) 923-2718
Facsimile: (510) 655-3542

Apr-17-03 09:10 From-Intellectual Property Department

510-655-3542

T-797 P.004/004 F-170

PATENT
Confirmation No. 7839
Atty. Docket No. PP-1512.101

Version With Markings to Show Changes Made

In the claims:

23. (Amended) The method of claim 17, wherein the selected nucleic acid sequence further encodes at least one selectable marker.

Received by R.N.

Apr-17-03 09:10

From-Intellectual Property Department

510-655-3542

T-797 P.001/004 F-170

PATENT
Confirmation No. 7839
Atty. Docket No. PP-1512.101

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Lewis T. Williams et al.
Serial No.: 09/762,693 Group Art: 1636
Filed: July 3, 2001 Examiner: Q. Nguyen
For: ENGINEERED ANTIGEN-PRESENTING CELLS EXPRESSED AN
ARRAY OF ANTIGENS AND USES THEREOF

CERTIFICATE OF TRANSMISSION

I hereby certify that this correspondence is being facsimile
transmitted to the Patent and Trademark Office Fax. No. (703)
746-5312 on April 17, 2003.

Respectfully submitted,
Chiron Corporation


Nancy L. Swanson